

ABSTRACT OF THE DISCLOSURE

[0063]A method and apparatus of driving a liquid crystal display panel using a 2-dot inversion system is disclosed in the present invention. More specifically, a method of driving a liquid crystal display using a 2-dot inversion system includes the steps of sequentially pre-charging a plurality of pixel cells of the liquid crystal display panel along a plurality of gate lines, and sequentially charging the pixel cells with a plurality of data signals along the gate lines after pre-charging the pixel cells.

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